

ABSTRACT OF THE DISCLOSURE

Disclosed is an image processing method.

According to the present invention, an image processing method comprises the steps of retaining on
5 file a profile for an input device and a profile for an output target film, employing the profiles for the input device and for the output target film to prepare a color reproduction table to facilitate the input of
10 image data that is near that of the output target film, and correcting the colors of the input image data in accordance with the table that is prepared.

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